



ETA Process Instrumentation

One call. One company.
servicing New England since 1971
www.etapii.com

August 2022



Sept 21st, ISPE, Gillette Stadium in Foxborough, MA,
ETA Process Instrumentation

October 26th, ISA TECH EXPO, Saratoga Springs, NY,
Martech Controls.

We're looking for great inside and outside technical sales reps in Upstate New York and in New England. We exclusively represent some of the leading manufacturers of process and analytical instrumentation. We're growing and looking to add great people to our team.

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IFacility Services is the exclusive Draeger Certified Service Partner for New England and for Upstate New York. Our technicians have taken the same training, and passed the same certification tests, as Draeger factory technicians.

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FEATURED PRODUCTS AND MANUFACTURERS

Draeger Gas and Flame Detection



*Carbon Dioxide,
Hydrocarbons, and
Combustible Gas Detection*



*Oxygen and Toxic Gas
Detection*



Controllers



Optical Flame Detection



Ultrasonic Detection

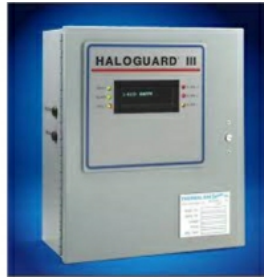


Wireless Detection

- Unique, patented technology for the highest performance gas and flame detection
- Full systems integration capabilities in-house
- Controllers can be configured without programming, replace PLCs with more functionality

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Thermal Gas



Photoacoustic IR



CMOS Monitors

- Unique, high-sensitivity Photoacoustic IR technology
- Reliable, economical CMOS monitoring technology

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M4Knick



SE 555 AMSN
All-Purpose Memosens pH & ORP
Combination Sensor

The SE 555 AMSN combination Memosens pH & ORP sensor is ideal for a wide range of applications. The sensor is designed to withstand extreme pH ranges and aggressive media. Simultaneous measurement of pH & ORP Extended time between calibrations and sensor replacement

Liquid analytical sensors - dissolved O₂, pH/ORP, conductivity

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Permapure





MRD Series Gas Dryers



MD Series Gas Dryers

- Wide range of Gas Sample Drying products that can be tailor-made for your application
- MD Series™ and PD Series™ dryers are the ideal choice for drying gas samples prior to analysis
- Perma Pure dryers can reduce the sample dew point to as low as -45 °C without any measurable loss of analytes

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Southland Sensing



Industrial Oxygen Analyzers



Oxygen Sensors

- Specialist in Oxygen measurements from 0.001 PPM up to 100.0% oxygen
- Linear output -sensors typically only require a one-point calibration
- Limited cross-interferences from other gases and sample conditions
- Compact sensors (low profile/size), fast response times
- Direct fit sensor replacement for various manufacturers at a lower cost
- Advanced Instruments, Advanced Micro Instruments, GE Sensing, Teledyne Analytical
- No periodic additions of water or electrolyte that's required in non-electrochemical oxygen sensors
- Can easily modify/customize products

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